



Chang Hee Nam received his Ph.D. in plasma physics from Princeton University in 1988. After working at Princeton Plasma Physics Laboratory as a staff research physicist until 1989, he joined Korea Advanced Institute of Science and Technology (KAIST) as a faculty member and became a full professor in 1998. He started the Coherent X-ray Research Center (CXRC) in 1999 with funding from the Ministry of Science and Technology through the Creative Research Initiative Program. After finishing the CXRC program in 2012, he launched the Center for Relativistic Laser Science (CoReLS), a research center of the Institute for Basic Science (IBS), for the exploration of relativistic laser-matter interactions using femtosecond PW lasers at Gwangju Institute of Science and Technology (GIST). He has received several awards including the scientist-of-the-month award from the Ministry of Science and Technology and an award from the Korean National Academy of Science. He has served on the scientific advisory committees of ELI - ALPS in Hungary, ELI-NP in Romania, and also Int. Science and Technology Advisory Committee of ELI-DC. He is a fellow of the American Physical Society and the Optical Society of America.